

1

	Type	L #	Hits	Search Text	DBs	Time Stamp
S 1	IS&R	L1	123	(427/492,492).CCL S.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:07
2	IS&R	L2	1314	(427/508,511,516) .CCLS.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:08
3	IS&R	L3	3384	(427/508-520).CCL S.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:09
4	IS&R	L4	2723	((118/620,641,642 ,643) or (250/553,494.1,50 4R,504H)).CCLS.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:11
5	IS&R	L5	307	(250/553,494.1).C CLS.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:12
6	BRS	L6	1300 60	(UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:17
7	BRS	L7	1851 1	(UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:20
8	BRS	L8	5748	6 and 7	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:20

EAST  
searches  
for

10/386,980

PCT/US04/01498

US04/20935

US04/21655

US SN

10/339,264

10/339,477

10/789,020

Dates

7/11/04

11/7/04

10/386,980 & PCT/04/01498 - EAST Search

	Type	L #	Hits	Search Text	DBs	Time Stamp
9	BRS	L9	3473	6 same 7	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:20
10	BRS	L10	903	9 and (LED diode)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:21
11	BRS	L11	514	9 same (LED diode)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:21
12	BRS	L12	2	1 and 11	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:22
13	BRS	L13	20	3 and 11 not 12	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:23
14	BRS	L14	0	5 and 11 not 12	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:23
15	BRS	L15	5	4 and 11 not (12 or 13)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:23

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cont

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	Type	L #	Hits	Search Text	DBs	Time Stamp
9	BRS	L9	3473	6 same 7	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:20
10	BRS	L10	903	9 and (LED diode)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:21
11	BRS	L11	514	9 same (LED diode)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 16:17
12	BRS	L14	0	5 and 11 not 12	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:23
13	BRS	L12	2	1 and 11	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:25
14	BRS	L15	5	4 and 11 not (12 or 13)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:30
15	BRS	L13	20	3 and 11 not 12	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:49
16	BRS	L16	7993 8	array plural plurality multiple many) with(LED.u/c. diode	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 16:21

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4

	Type	L #	Hits	Search Text	DBs	Time Stamp
17	BRS	L17	194	11 and 16 not (12 or 13 or 15)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 16:22
18	BRS	L18	6653 3	(array plural plurality multiple many) near7 (LED.u/c. diode)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 16:25
19	BRS	L19	177	11 and 18 not (12 or 13 or 15)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 16:24
20	BRS	L20	9287 4	(array plural plurality multiple many different) near7 (wavelength wave adj length)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 16:26
21	BRS	L21	45	19 and 20	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 16:26

PALM INTRANET

Day : Sunday  
Date: 7/11/2004  
Time: 17:22:37

## Inventor Name Search Result

Your Search was:

Last Name = SIEGEL

First Name = STEPHEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 23
60333405	Not Issued	159	11/26/2001	SYSTEM AND METHOD FOR GENERATING A NON-OZONE DEPLETING MATERIAL	SIEGELE, STEPHEN H.
10789020	Not Issued	020 <i>AL 7/11</i>	02/20/2004	UV CURING FOR INK JET PRINTER	SIEGEL, STEPHEN (B) <i>IFW</i>
10753947	Not Issued	030 <i>4</i>	01/07/2004	UV CURING METHOD AND APPARATUS	SIEGEL, STEPHEN (B) <i>IFW</i>
10716195	Not Issued	020	11/18/2003	MODULAR MOLECULAR HALOGEN GAS GENERATION SYSTEM	SIEGELE, STEPHEN H. <i>more</i>
10386980	Not Issued	030	03/12/2003	MULTIPLE WAVELENGTH UV CURING	SIEGEL, STEPHEN (B)
10339264	Not Issued	020	01/09/2003	LIGHT EMITTING APPARATUS AND METHOD FOR CURING INKS, COATINGS AND ADHESIVES	SIEGEL, STEPHEN (B) <i>not yet IFW</i>
10283433	Not Issued	030	10/30/2002	GENERATION AND DISTRIBUTION OF MOLECULAR FLUORINE WITHIN A FABRICATION FACILITY	SIEGELE, STEPHEN H.
10193864	Not Issued	061	07/12/2002	SYSTEM AND METHOD FOR ON-SITE GENERATION AND DISTRIBUTION OF FLUORINE FOR FABRICATION PROCESSES	SIEGELE, STEPHEN H.
09906161	6557593	150	07/16/2001	REFILLABLE AMPULE AND METHOD RE SAME	SIEGELE, STEPHEN H.
09547350	Not Issued	161 <i>add</i>	04/11/2000	SELF-BALLASTED ULTRA VIOLET LAMP AND PROCESS	SIEGEL, STEPHEN (B)
09013327	6629627	150	01/26/1998	LEVEL CONTROL SYSTEMS FOR HIGH PURITY CHEMICAL DELIVERY SYSTEMS	SIEGELE, STEPHEN H.
08814924	5878793	150	03/12/1997	REFILLABLE AMPULE AND METHOD RE SAME	SIEGELE, STEPHEN H.
08756146	6029717	150	11/29/1996	HIGH ASPECT RATIO CONTAINERS FOR ULTRAHIGH PURITY CHEMICALS	SIEGELE, STEPHEN H.
08683178	Not Issued	166	07/18/1996	REFILLABLE AMPULE AND METHOD RE SAME	SIEGELE, STEPHEN H.
08485968	5711354	150	06/07/1995	LEVEL CONTROL SYSTEMS FOR HIGH PURITY CHEMICAL DELIVERY SYSTEMS	SIEGELE, STEPHEN H.
08485967	5562132	150	06/07/1995	BULK CONTAINERS FOR HIGH PURITY CHEMICAL DELIVERY SYSTEMS	SIEGELE, STEPHEN H.
08485966	5590695	150	06/07/1995	MANIFOLD SYSTEMS FOR HIGH PURITY CHEMICAL DELIVERY SYSTEMS	SIEGELE, STEPHEN H.
08345244	5607002	150	11/28/1994	CHEMICAL REFILL SYSTEM FOR HIGH PURITY CHEMICALS	SIEGELE, STEPHEN H.
08184226	Not Issued	168	01/19/1994	CHEMICAL DELIVERY SYSTEM MANIFOLD	SIEGELE, STEPHEN H.
08054597	5465766	150	04/28/1993	CHEMICAL REFILL SYSTEM FOR HIGH PURITY CHEMICALS	SIEGELE, STEPHEN H.
07014069	Not Issued	161	02/12/1987	ULTRA VIOLET SYSTEM AND PROCESS	SIEGEL, STEPHEN (B)

	Issued				
<del>06673110</del>	<del>4618777</del>	<del>150</del>	<del>11/19/1984</del>	<del>OUTER ELECTRODE WITH IMPROVED SMOKE ENTRY</del>	<del>SIEGEL, STEPHEN L.</del>
<del>06483859</del>	<del>4595914</del>	<del>150</del>	<del>04/11/1983</del>	<del>SELF-TESTING COMBUSTION PRODUCTS DETECTOR</del>	<del>SIEGEL, STEPHEN L.</del>

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="siegel"/>	<input type="text" value="stephen"/>	<input type="button" value="Search"/>

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SI

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	Type	Hits	Search Text	DBs	Time Stamp
1	IS&R	123	(427/492,492).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 15:48
2	IS&R	1314	(427/508,511,516).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:08
3	IS&R	3384	(427/508-520).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:09
4	IS&R	2723	((118/620,641,642,643) or (250/553,494.1,504R,504H)).CCLS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 15:49
5	IS&R	307	(250/553,494.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:12
6	BRS	130060	(UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 15:51
7	BRS	18511	(UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 15:52

S2

	Type	Hits	Search Text	DBs	Time Stamp
8	BRS	5748	((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) and ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:20
9	BRS	3473	((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:20
10	BRS	903	((((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) and (LED diode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:21
11	BRS	514	((((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 16:17



S3

	Type	Hits	Search Text	DBs	Time Stamp
12	BRS	0	((250/553,494.1).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:23
13	BRS	2	((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:25

	Type	Hits	Search Text	DBs	Time Stamp
S14	BRS	5	<p>((118/620,641,642,643) or (250/553,494.1,504R,504H)).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))))</p>	<p>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</p>	<p>2004/07/11 15:30</p>

55

	Type	Hits	Search Text	DBs	Time Stamp
15	BRS	20	((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 15:49
16	BRS	79938	array plural plurality multiple many) with(LED.u/c. diode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 16:21

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	Type	Hits	Search Text	DBs	Time Stamp
S 17	BRS	194	<p>(((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) and (array plural plurality multiple many) with(LED.u/c. diode) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((118/620,641,642,643) or (250/553,494.1,504R,504H)).CCLS.) and (((UV ultraviolet ultra</p>	<p>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</p>	<p>2004/07/11 16:22</p>

S7

			adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))))))		
18	BRS	66533	(array plural plurality multiple many) near7 (LED.u/c. diode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 16:25

	Type	Hits	Search Text	DBs	Time Stamp
19	BRS	177	<p>(((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) and ((array plural plurality multiple many) near7 (LED.u/c. diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)))) or (((118/620,641,642,643) or (250/553,494.1,504R,504H)).CCLS.) and (((UV ultraviolet ultra</p>	<p>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</p>	<p>2004/07/11 16:24</p>

S9

S19  
cut

			adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))))))		
20	BRS	92874	(array plural plurality multiple many different) near7 (wavelength wave adj length)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 16:26

	Type	Hits	Search Text	DBs	Time Stamp
21	BRS	45	<p>((((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) and ((array plural plurality multiple many) near7 (LED.u/c. diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)))) or (((118/620,641,642,643) or (250/553,494.1,504R,504H)).CCLS.) and (((UV ultraviolet ultra</p>	<p>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</p>	<p>2004/07/11 16:28</p>

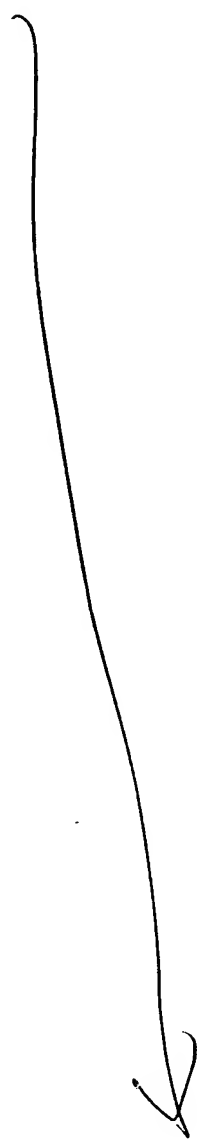


<p>SP1 cont</p>		<p>adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)))))) and ((array plural plurality multiple many different) near7 (wavelength wave adj length))</p>		
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S/Z

9

22	IS&R	18	(( "20020016378" ) or ("20010046652" ) or ("20010032985" ) or ("20040090794" ) or ("20020074559" ) or ( "4980701" ) or ( "6561640" ) or ("6536889" ) ) .PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 15:00
23	IS&R	2	( "6084250" ) .PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 15:00



	Type	Hits	Search Text	DBs	Time Stamp
S 24	IS&R	7598	((118/620,641,642,643) or (250/553,494.1,504R,504H) or (427/492,492,508-520) or (257/88)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 15:49
25	BRS	463	S24 and(UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 16:04
26	BRS	296	S25 and(UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 16:09
27	BRS	204	(UV ultraviolet ultra adj violet actinic) with (LED diode)same (cool\$5 fan fin)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 16:04
S 28	BRS	3	S26 and S27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 15:55
S 29	BRS	2	S25 and S27 not S26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 16:02
30	BRS	172	(UV ultraviolet ultra adj violet actinic) with (LED.u/c. diode)same (cool\$5 fan fin)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 16:07
31	BRS	29	S30 and(cool\$5 with(blow air heat adj sink fan fin))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 16:08
32	BRS	210	(UV ultraviolet ultra adj violet actinic) with (LED.u/c. diode)same (cool\$5 fan fin heat adj sink)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 16:07

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	Type	Hits	Search Text	DBs	Time Stamp
S 33	BRS	29	S32 and(cool\$5 with(blow air heat adj sink fan fin))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 16:08
34	BRS	26	S33 not S34	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 16:09
35	BRS	16	S35 not S36	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 16:10
36	BRS	3	S24 and S33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 16:12
37	BRS	10	S35 and(UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 16:49
38	IS&R	2	("5634711").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/17 16:49